



Tuition is \$86 per credit plus a \$15 registration fee per semester. Subjects with a single *, students must meet the eligibility requirement of AzMERIT ≥ Proficient or higher or PSAT ≥ 93 or SAT ≥ 930 or ACT ≥ 22 or the Reading Accuplacer test.

Basha's Class Name	Instructor/ Period(s)	CGCC Class Name	Subject and Course #	Class #	Credits	Prerequisites
AP Biology	Michael Davitt Period 2	Biology Concepts	*BIO100 Lec/Lab (Year-long)	34182	4	*General eligibility requirements apply
AP Biology	Michael Davitt Period 3	Biology Concepts	*BIO100 Lec/Lab (Year-long)	34184	4	*General eligibility requirements apply
AP Biology	Michael Davitt Period 4	Biology Concepts	*BIO100 Lec/Lab (Year-long)	34257	4	*General eligibility requirements apply
AP Biology	Michael Davitt Period 5	Biology Concepts	*BIO100 Lec/Lab (Year-long)	35480	4	*General eligibility requirements apply

Students need to sign up for Year-long classes in the Fall only. Grade will be assigned at the end of the school year.

AP Environmental Biology	Kate Balconi-Nall Period 1	Environmental Biology	*BIO105 Lec/Lab (Year-Long)	34186	4	*General eligibility requirements apply
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Honors Chemistry	Sharon New Period 4	Fundamental Chemistry Lec/Lab	*CHM130 (Year-long)	34757	3	*General eligibility requirements apply
			CHM130LL**	34759	1	
Honors Chemistry	Sharon New Period 5	Fundamental Chemistry Lec/Lab	*CHM130 (Year-long)	34758	3	*General eligibility requirements apply
			CHM130LL**	34760	1	
Honors Chemistry	Sharon New Period 2	Fundamental Chemistry Lec/Lab	*CHM130 (Year-long)	34993	3	*General eligibility requirements apply
			CHM130LL**	34994	1	

****Students MUST enroll in both Lecture and Lab courses.**

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AP Chemistry	Michael McKelvy Period 2	General Chemistry I	CHM151 Lec (Fall)	34761	3	"C" or better in CHM130 OR 1 year of HS Chemistry and 2 years of HS Algebra
			CHM151LL**	34764	1	
		General Chemistry II	CHM152 Lec (Spring)	27141	3	"C" or better in both CHM151 and CHM151LL
			CHM152LL**	27142	1	
AP Chemistry	Michael McKelvy Period 4	General Chemistry I	CHM151 Lec (Fall)	34762	3	"C" or better in CHM130 OR 1 year of HS Chemistry and 2 years of HS Algebra
			CHM151LL**	34765	1	
		General Chemistry II	CHM152 Lec (Spring)	27143	3	"C" or better in both CHM151 and CHM151LL
			CHM152LL**	27144	1	

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COMMUNITY COLLEGE

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LIAISON:

Chris Taylor 480-224-2129

Michelle Good 480-224-2122

Basha's Class Name	Instructor/ Period(s)	CGCC Class Name	Subject and Course #	Class #	Credits	Prerequisites
AP Chemistry	Michael McKelvy Period 5	General Chemistry I	CHM151 Lec (Fall)	34763	3	"C" or better in CHM130 OR 1 year of HS Chemistry and 2 years of HS Algebra
			CHM151LL**	34766	1	
		General Chemistry II	CHM152 Lec (Spring)	27145	3	"C" or better in both CHM151 and CHM151LL
			CHM152LL**	27146	1	

****Students MUST enroll in both Lecture and Lab courses.**

Engineering Design & Development	Keith Tomaszewicz Period 4	Engineering Analysis Tools and Techniques	ECE102 (Year long)	35381	2	Two years of high school algebra or MAT122 or permission of Department.
Engineering Design & Development	Keith Tomaszewicz Period 5	Engineering Analysis Tools and Techniques	ECE102 (Year long)	35382	2	Two years of high school algebra or MAT122 or permission of Department.

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Principles of Engineering	Keith Tomaszewicz Period 3	Engineering Problem Solving and Design	ECE103 (Year long)	35520	2	ECE102 or ECE102AA and high school physics, or PHY111, or PHY111AA
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Early Childhood Education I	Melanie Alexander Period 1	The Developing Child: Prenatal to Age Eight	*EED205 (Fall)	34003	3	*General eligibility requirements apply
		Early Learning: Health, Safety, Nutrition & Fitness	*EED215 (Spring)	27543	3	*General eligibility requirements apply
Early Childhood Education I	Melanie Alexander Period 6	The Developing Child: Prenatal to Age Eight	*EED205 (Fall)	35353	3	*General eligibility requirements apply
		Early Learning: Health, Safety, Nutrition & Fitness	*EED215 (Spring)	34099	3	*General eligibility requirements apply

Early Childhood Education II	Melanie Alexander Period 3	Early Learning: Language Acquisition & Literacy Devel.	*EED245 (Spring)	27326	3	*General eligibility requirements apply
Early Childhood Education II	Melanie Alexander Period 5	Early Learning: Language Acquisition & Literacy Devel.	*EED245 (Spring)	27544	4	*General eligibility requirements apply

AP English 11	Lindsay (Palbykin) Daly Period 1	First-Year Composition	ENG101 (Fall)	35473	3	5 or higher on the WRITEPLACER
			ENG102 (Spring)	26072	3	"C" or better in ENG101 OR 4 or 5 on Language AP Exam*
AP English 11	Lindsay (Palbykin) Daly Period 2	First-Year Composition	ENG101 (Fall)	34442	3	5 or higher on the WRITEPLACER
			ENG102 (Spring)	27639	3	"C" or better in ENG101 OR 4 or 5 on Language AP Exam*



Basha's Class Name	Instructor/ Period(s)	CGCC Class Name	Subject and Course #	Class #	Credits	Prerequisites
AP English 11	Elizabeth Sheble Period 4	First-Year Composition	ENG101 (Fall)	34393	3	5 or higher on the WRITEPLACER
			ENG102 (Spring)	26065	3	"C" or better in ENG101 OR 4 or 5 on Language AP Exam*
AP English 11	Elizabeth Sheble Period 5	First-Year Composition	ENG101 (Fall)	34394	3	5 or higher on the WRITEPLACER
			ENG102 (Spring)	26066	3	"C" or better in ENG101 OR 4 or 5 on Language AP Exam*
AP English 11	Elizabeth Sheble Period 6	First-Year Composition	ENG101 (Fall)	35354	3	5 or higher on the WRITEPLACER
			ENG102 (Spring)	27545	3	"C" or better in ENG101 OR 4 or 5 on Language AP Exam*

Students Must enroll in both ENG101 and ENG102.

College Prep English I	Breanne Hamilton Period 1	First-Year Composition	ENG101 (Fall)	34395	3	5 or higher on the WRITEPLACER
			ENG102 (Spring)	26067	3	"C" or better in ENG101 OR 4 or 5 on Language AP Exam*
College Prep English I	Breanne Hamilton Period 3	First-Year Composition	ENG101 (Fall)	34396	3	5 or higher on the WRITEPLACER
			ENG102 (Spring)	26068	3	"C" or better in ENG101 OR 4 or 5 on Language AP Exam*
College Prep English I	Breanne Hamilton Period 4	First-Year Composition	ENG101 (Fall)	34397	3	5 or higher on the WRITEPLACER
			ENG102 (Spring)	26069	3	"C" or better in ENG101 OR 4 or 5 on Language AP Exam*
College Prep English I	Breanne Hamilton Period 5	First-Year Composition	ENG101 (Fall)	34398	3	5 or higher on the WRITEPLACER
			ENG102 (Spring)	26070	3	"C" or better in ENG101 OR 4 or 5 on Language AP Exam*

Students Must enroll in both ENG101 and ENG102.

AP ENG 12	Erica Davis Period 2	Introduction to Literature	*ENH110 (Fall)	34443	3	*General eligibility requirements apply
		Literature and the American Experience	*ENH111 (Spring)	26095	3	*General eligibility requirements apply
AP ENG 12	Erica Davis Period 3	Introduction to Literature	*ENH110 (Fall)	34444	3	*General eligibility requirements apply
		Literature and the American Experience	*ENH111 (Spring)	26096	3	*General eligibility requirements apply
AP ENG 12	Erica Davis Period 4	Introduction to Literature	*ENH110 (Fall)	34445	3	*General eligibility requirements apply
		Literature and the American Experience	*ENH111 (Spring)	26097	3	*General eligibility requirements apply
AP ENG 12	Erica Davis Period 5	Introduction to Literature	*ENH110 (Fall)	34446	3	*General eligibility requirements apply
		Literature and the American Experience	*ENH111 (Spring)	26098	3	*General eligibility requirements apply



Basha's Class Name	Instructor/ Period(s)	CGCC Class Name	Subject and Course #	Class #	Credits	Prerequisites
Medical Professions I	Mary Mangan Period 1	Fundamentals In Health Care Delivery	*HCC130 (Fall)	33848	3	*General eligibility requirements apply
		Medical Terminology for Health Care Workers I	*HCC145AA (Year-long)	33875	1	*General eligibility requirements apply
Medical Professions I	Mary Mangan Period 2	Fundamentals In Health Care Delivery	*HCC130 (Fall)	35356	3	*General eligibility requirements apply
		Medical Terminology for Health Care Workers I	*HCC145AA (Year-long)	35368	1	*General eligibility requirements apply

College Algebra	Arlene Seale Period 5	College Mathematics	MAT141 (Year-long)	39642	4	32 or higher on College Level Math Accuplacer
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Precalculus	Lisa Knipp-Davis Period 3	College Algebra / Functions	MAT152 (Fall)	35358	3	32 or higher on College Level Math Accuplacer
		Plane Trigonometry	MAT182 (Spring)	27547	3	C or better in MAT150 or MAT151 or MAT152
Precalculus	Lisa Knipp-Davis Period 6	College Algebra / Functions	MAT152 (Fall)	35359	3	32 or higher on College Level Math Accuplacer
		Plane Trigonometry	MAT182 (Spring)	27548	3	C or better in MAT150 or MAT151 or MAT152
Precalculus	Arlene Seale Period 2	College Algebra/Functions	MAT 152 (Fall)	33738	3	32 or higher on College Level Math Accuplacer
		Plane Trigonometry	MAT 182 (Spring)	26640	3	C or better in MAT150 or MAT151 or MAT152
Precalculus	Arlene Seale Period 3	College Algebra/Functions	MAT 152 (Fall)	33739	3	32 or higher on College Level Math Accuplacer
		Plane Trigonometry	MAT 182 (Spring)	26677	3	C or better in MAT150 or MAT151 or MAT152
Precalculus	Arlene Seale Period 4	College Algebra/Functions	MAT 152 (Fall)	33740	3	32 or higher on College Level Math Accuplacer
		Plane Trigonometry	MAT 182 (Spring)	26678	3	C or better in MAT150 or MAT151 or MAT152
Precalculus	Craig Hansen Period 4	College Algebra/Functions	MAT 152 (Fall)	40008	3	32 or higher on College Level Math Accuplacer
		Plane Trigonometry	MAT 182 (Spring)	34421	3	C or better in MAT150 or MAT151 or MAT152

Students must sign up for both MAT152 and MAT182 classes.

Precalculus	Craig Hansen Period 5	College Algebra/Functions	MAT 152 (Fall)	40009	3	32 or higher on College Level Math Accuplacer
		Plane Trigonometry	MAT 182 (Spring)	34422	3	C or better in MAT150 or MAT151 or MAT152

Students must sign up for both MAT152 and MAT182 classes.

AP Statistics	Lori Miller Period 2	Elements of Statistics	MAT206 (Year long)	33600	3	"C" or better in MAT141 or MAT152 or 54 or higher on College Level Math Accuplacer
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Basha's Class Name	Instructor/Period(s)	CGCC Class Name	Subject and Course #	Class #	Credits	Prerequisites
AP Statistics	Lori Miller Period 4	Elements of Statistics	MAT206 (Year long)	39441	3	"C" or better in MAT141 or MAT152 or 54 or higher on College Level Math Accuplacer
AP Statistics	Lori Miller Period 5	Elements of Statistics	MAT206 (Year long)	33601	3	"C" or better in MAT141 or MAT152 or 54 or higher on College Level Math Accuplacer
AP Statistics	Craig Hansen Period 0	Elements of Statistics	MAT206 (Year long)	40004	3	"C" or better in MAT141 or MAT152 or 54 or higher on College Level Math Accuplacer
AP Statistics	Craig Hansen Period 1	Elements of Statistics	MAT206 (Year long)	40005	3	"C" or better in MAT141 or MAT152 or 54 or higher on College Level Math Accuplacer
AP Statistics	Craig Hansen Period 3	Elements of Statistics	MAT206 (Year long)	40006	3	"C" or better in MAT141 or MAT152 or 54 or higher on College Level Math Accuplacer

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AP Calculus AB	Doug Taylor Period 3	Calculus with Analytic Geometry I	MAT221 (Year long)	33755	4	"C" or better in MAT152 and MAT182 or 60 or higher on College Level Math Accuplacer
AP Calculus AB	Doug Taylor Period 5	Calculus with Analytic Geometry I	MAT221 (Year long)	33756	4	"C" or better in MAT152 and MAT182 or 60 or higher on College Level Math Accuplacer
AP Calculus AB	Lisa Knipp-Davis Period 2	Calculus with Analytic Geometry I	MAT221 (Year long)	39442	4	"C" or better in MAT152 and MAT182 or 60 or higher on College Level Math Accuplacer

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AP Calculus BC	Ron Wisniewski Period 1	Calculus with Analytic Geometry I	MAT221 (Fall)	40489	4	"C" or better in MAT152 and MAT182 or 60 or higher on College Level Math Accuplacer
		Calculus with Analytic Geometry II	MAT231 (Spring)	34459	4	"C" or better in MAT220, or MAT221
AP Calculus BC	Ron Wisniewski Period 2	Calculus with Analytic Geometry I	MAT221 (Fall)	40490	4	"C" or better in MAT152 and MAT182 or 60 or higher on College Level Math Accuplacer
		Calculus with Analytic Geometry II	MAT231 (Spring)	34460	4	"C" or better in MAT220, or MAT221
AP Calculus BC	Ron Wisniewski Period 4	Calculus with Analytic Geometry I	MAT221 (Fall)	40491	4	"C" or better in MAT152 and MAT182 or 60 or higher on College Level Math Accuplacer
		Calculus with Analytic Geometry II	MAT231 (Spring)	34461	4	"C" or better in MAT220, or MAT221



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Linear Algebra	Ron Wisniewski Period 3	Elementary Linear Algebra	MAT225 (Year long)	40542	3	"C" or better in MAT 212 or MAT221

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Multivariable Calculus Differential Equations	Ron Wisniewski Period 5	Calculus w/Analytic Geometry III	MAT241 (Fall)	40543	4	"C" or better in MAT231 OR 4 or higher on AP Calculus BC exam
		Modern Differential Equations	MAT277 (Spring)	34465	3	"C" or better in MAT230 or MAT231

Marketing	Sharon Lavoy Period 2	Principles of Marketing	MKT271 (Year long)	39100	3	*General eligibility requirements apply
Marketing	Sharon Lavoy Period 5	Principles of Marketing	MKT271 (Year long)	39662	3	*General eligibility requirements apply
Marketing	Sharon Lavoy Period 6	Principles of Marketing	MKT271 (Year long)	39663	3	*General eligibility requirements apply

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Honors Physics	Jim Magee Period 3	General Physics I	*PHY111 Lec/Lab (Year long)	34767	4	*General eligibility requirements apply
Honors Physics	Jim Magee Period 5	General Physics I	*PHY111 Lec/Lab (Year long)	34824	4	*General eligibility requirements apply
Honors Physics	Jim Magee Period 6	General Physics I	*PHY111 Lec/Lab (Year long)	35370	4	*General eligibility requirements apply

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Psychology	Rick Bell Period 5	Introduction to Psychology	*PSY101 (Year long)	34035	3	*General eligibility requirements apply
Psychology	Rick Bell Period 6	Introduction to Psychology	*PSY101 (Year long)	34036	3	*General eligibility requirements apply

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ASL I	Angela Neff Period 2	American Sign language I	*SLG101 (Fall)	39842	4	*General eligibility requirements apply
		American Sign language II	*SLG102 (Spring)	34361	4	"C" or better in SLG101
ASL I	Angela Neff Period 5	American Sign language I	*SLG101 (Fall)	39843	4	*General eligibility requirements apply
		American Sign language II	*SLG102 (Spring)	34362	4	"C" or better in SLG101

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ASL I	Angela Neff Period 6	American Sign language I	*SLG101 (Fall)	39844	4	*General eligibility requirements apply
		American Sign language II	*SLG102 (Spring)	34360	4	"C" or better in SLG101
ASL II	Angela Neff Period 1	American Sign language III	*SLG201 (Fall)	39847	4	"C" or better in SLG102
		American Sign language IV	*SLG202 (Spring)	34369	4	"C" or better in SLG201
ASL II	Angela Neff Period 4	American Sign language III	*SLG201 (Fall)	39851	4	"C" or better in SLG102
		American Sign language IV	*SLG202 (Spring)	34366	4	"C" or better in SLG201
Hon Spanish 3	Jason Anderton Period 1	Elementary Spanish I	*SPA101 (Fall)	34538	4	*General eligibility requirements apply
		Elementary Spanish II	SPA102 (Spring)	26834	4	"C" or better in SPA101
Hon Spanish 3	Jason Anderton Period 5	Elementary Spanish I	*SPA101 (Fall)	34539	4	*General eligibility requirements apply
		Elementary Spanish II	SPA102 (Spring)	26835	4	"C" or better in SPA101
Hon Spanish 3	Jason Anderton Period 6	Elementary Spanish I	*SPA101 (Fall)	34540	4	*General eligibility requirements apply
		Elementary Spanish II	SPA102 (Spring)	26836	4	"C" or better in SPA101
Hon Spanish 3	Jonathan Coombs Period 2	Elementary Spanish I	*SPA101 (Fall)	34542	4	*General eligibility requirements apply
		Elementary Spanish II	SPA102 (Spring)	26838	4	"C" or better in SPA101
Hon Spanish 3	Jonathan Coombs Period 4	Elementary Spanish I	*SPA101 (Fall)	34630	4	*General eligibility requirements apply
		Elementary Spanish II	SPA102 (Spring)	27553	4	"C" or better in SPA101
AP Spanish 4	Jason Anderton Period 2	Intermediate Spanish I	SPA201 (Fall)	34543	4	"C" or better in SPA102
		Intermediate Spanish II	SPA202 (Spring)	34209	4	"C" or better in SPA201
AP Spanish 4	Jason Anderton Period 4	Intermediate Spanish I	SPA201 (Fall)	39102	4	"C" or better in SPA102
		Intermediate Spanish II	SPA202 (Spring)	26839	4	"C" or better in SPA201